

Title (en)

CONTENT DETERMINING METHOD AND APPARATUS FOR INTELLIGENT DEVICE

Title (de)

INHALTSBESTIMMUNGSVERFAHREN UND -VORRICHTUNG FÜR INTELLIGENTE EINRICHTUNG

Title (fr)

PROCÉDÉ ET APPAREIL DE DÉTERMINATION DE CONTENU POUR DISPOSITIF INTELLIGENT

Publication

EP 3403389 A4 20190109 (EN)

Application

EP 17775801 A 20170328

Priority

- CN 201610201261 A 20160331
- KR 2017003371 W 20170328

Abstract (en)

[origin: US2017286419A1] The present disclosure relates to a communication method and system for converging a 5th-Generation (5G) communication system for supporting higher data rates beyond a 4th-Generation (4G) system with a technology for Internet of Things (IoT). The present disclosure may be applied to intelligent services based on the 5G communication technology and the IoT-related technology, such as smart home, smart building, smart city, smart car, connected car, health care, digital education, smart retail, security and safety services. A content determining method, apparatus, and non-transitory computer-readable recording medium for an intelligent device is provided. The method includes determining, in a source data area determining device, a source data area and, in a destination data area determining device, a destination data area having a dynamic association relationship with the source data area; and determining, in a content determining device, content in the destination data area according to content in the source data area. The apparatus includes a data area determining device, adapted to determine a source data area and a destination data area having a dynamic association relationship with the source data area; and a content determining device, adapted to determine content of the destination data area based on content of the source data area.

IPC 8 full level

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CPC (source: CN EP US)

G06F 8/38 (2013.01 - EP US); **G06F 9/451** (2018.01 - EP US); **G06F 9/543** (2013.01 - CN); **G06Q 30/0241** (2013.01 - EP US); **G06Q 30/0601** (2013.01 - EP US); **G06Q 30/0631** (2013.01 - EP US); **G06Q 30/0641** (2013.01 - EP US)

Citation (search report)

- No further relevant documents disclosed
- See references of WO 2017171377A1

Designated contracting state (EPC)

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